Please replace the Abstract of the Disclosure on page 18 with the following amended Abstract of the Disclosure:

ABSTRACT OF THE DISCLOSURE

Apparatus and method suitable for improving reliability of collected sensor data over a network. One or more transient errors are predicted and corrected using correlation of ~~corrected~~ collected data. For example, sensor data can be collected from one or more sensor nodes in a network. A device other than a sensor node can use the data to develop a predictive model based upon inherent redundancy in the sensor data, and correct one or more later-received values deemed unreliable.